

CLIST01 CLIST Introduction

- Course Description** This course provides a detailed introduction to TSO CLISTs. The course includes practical sessions in writing basic CLIST procedures.
- Who Should Attend** Participants should be programmers, systems programmers or programmer/analysts who intend either writing or maintaining CLISTS.
- Pre-Requisites** Some experience of the TSO/ISPF environment is required.
- Duration** 1 Day

Clists

Functional Overview

The Proc Statement

Positional Parameters

Keyword Parameters

The Control Statement

Msg/Nomsg

List/Nolist

Conlist/Noconlist

Flush/Noflush

Prompt/Noprompt

Major Statements

The Alloc statement

The Free statement

The Call Statement

Clist Variables

Symbolc variables

Control variables

Logic Control

The If-Then-Else Statement

The Do-End Construct

Error Processing

Error Do

Return CodesExit

Clist Functions

&lastcc

&sysuid

&str

&substr

&sysdate

&systeme

&sysdsn

Record I/O

Openfile

Closfile

Getfile

Putfile